

1. Record Nr.	UNINA9910464235103321
Autore	Pankov Mark
Titolo	Grassmannians of classical building [[electronic resource] /] / Mark Pankov
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific Pub. Co., 2010
ISBN	1-283-14486-7 9786613144867 981-4317-57-8
Descrizione fisica	1 online resource (230 p.)
Collana	Algebra and discrete mathematics, , 1793-5873 ; ; v.2
Disciplina	514.34
Soggetti	Grassmann manifolds Buildings (Group theory) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface; Contents; 0. Introduction; 1. Linear Algebra and Projective Geometry; 2. Buildings and Grassmannians; 3. Classical Grassmannians; 4. Polar and Half-Spin Grassmannians; Bibliography; Index
Sommario/riassunto	Buildings are combinatorial constructions successfully exploited to study groups of various types. The vertex set of a building can be naturally decomposed into subsets called Grassmannians. The book contains both classical and more recent results on Grassmannians of buildings of classical types. It gives a modern interpretation of some classical results from the geometry of linear groups. The presented methods are applied to some geometric constructions non-related to buildings - Grassmannians of infinite-dimensional vector spaces and the sets of conjugate linear involutions. The book is self

2. Record Nr.	UNINA9910464436103321
Autore	Tarkoma Sasu
Titolo	Overlay networks : toward information networking // Sasu Tarkoma
Pubbl/distr/stampa	Boca Raton : , : Auerbach Publications, , 2010
ISBN	0-429-07537-5 1-4398-1373-6
Descrizione fisica	1 online resource (262 p.)
Disciplina	004.6/52
Soggetti	Information networks Peer-to-peer architecture (Computer networks) Electronic data processing - Distributed processing Multimedia communications Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An Auerbach book."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front cover; Contents; Preface; About the Author; Chapter 1. Introduction; Chapter 2. Network Technologies; Chapter 3. Properties of Networks and Data; Chapter 4. Unstructured Overlays; Chapter 5. Foundations of Structured Overlays; Chapter 6. Distributed Hash Tables; Chapter 7. Probabilistic Algorithms; Chapter 8. Content-based Networking and Publish/Subscribe; Chapter 9. Security; Chapter 10. Applications; Chapter 11. Conclusions; References; Index; Back cover
Sommario/riassunto	With their ability to solve problems in massive information distribution and processing, while keeping scaling costs low, overlay systems represent a rapidly growing area of R&D with important implications for the evolution of Internet architecture. Inspired by the author's articles on content based routing, Overlay Networks: Toward Information Networking provides a complete introduction to overlay networks. Examining what they are and what kind of structures they require, the text covers the key structures, protocols, and algorithms used in overlay networks. It reviews the current state of th

3. Record Nr.	UNINA9910697926903321
Autore	Kalluri Sreeramesh
Titolo	A data acquisition and control program for axial-torsional fatigue testing // Sreeramesh Kalluri and Peter J. Bonacuse
Pubbl/distr/stampa	[Washington, D.C.] : , : National Aeronautics and Space Administration [St. Louis Mo.] : , : [US Army Aviation Systems Command], , [1989]
Descrizione fisica	21 pages : digital, PDF file
Collana	AVSCOM technical report ; ; 89-C-002 NASA technical memorandum ; ; 102041
Altri autori (Persone)	BonacusePeter J. <1960->
Soggetti	Applications programs (computers) Axial strain Data acquisition Fatigue tests Hysteresis Load tests Torsion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Jan. 15, 2009)